

UQ Science Global Ambassador Scholarships – China 2024 Terms & Conditions

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Scholarship Details

The Faculty of Science at The University of Queensland (UQ) offers a number of scholarship opportunities for outstanding international students intending to study in undergraduate or postgraduate coursework programs in Science at UQ.

Scholarship Details	Science Global Ambassador Scholarships - China
Available to:	Future students enrolling in UQ Faculty of Science coursework degree programs who are citizens and residents of China (mainland)
Level of study:	Undergraduate or postgraduate coursework (Master-level only) award programs of one (1) year or more in duration (full-time) – see Appendix
Citizenship:	Citizens and residents of China (mainland)
Award value:	AUD \$10,000
Applications close:	14:00 (2:00PM) Australian Eastern Standard Time (AEST) on 22 January 2024 for Semester 1, 2024 (February) commencement 14:00 (2:00PM) Australian Eastern Standard Time (AEST) on 24 June 2024 for Semester 2, 2024 (July) commencement

This document sets out the terms and conditions that apply to the Science Global Ambassador Scholarships - China.

Terms and Conditions

How to Apply

1. Lodge an official UQ undergraduate or postgraduate program application for entry into one of the eligible Science programs (listed in the Appendix) directly to The University of Queensland or through your [education agent](#).
<https://study.uq.edu.au/admissions>
UQ International Admissions
Level 2, JD Story Building
The University of Queensland
Brisbane, Queensland, 4072 Australia
Email: applicationstatus@uq.edu.au

Lodging an application requires you to pay UQ's application fee for international students.

2. Receive a **UQ Student ID Number** and an offer. If your offer is conditional, you must meet all conditions by the scholarship closing date.
3. Complete and submit the online application form for the **Science Global Ambassador Scholarships - China** (<https://scholarships.uq.edu.au/scholarship/science-global-ambassador-scholarships-china>)

Note: UQ must receive your program and scholarship applications by the specified **scholarship closing dates:**

14:00 (2:00PM) Australian Eastern Standard Time (AEST) on **22 January 2024** for students commencing in Semester 1, 2024 (January intake)

14:00 (2:00PM) Australian Eastern Standard Time (AEST) on **24 June 2024** for students commencing in Semester 2, 2024 (July intake)

Eligibility

To be eligible for the Science Global Ambassador Scholarships - China, an applicant must:

- Satisfactorily complete the application process as outlined above.
- Be a citizen and resident of China (mainland).
- Be able to be classified as an [international student in Australia](#). Australian permanent residents and Australian citizens are not eligible, and should instead refer to UQ's domestic scholarship schemes at scholarships.uq.edu.au
- By the scholarships closing date, submit all documentation to meet conditions associated with an offer from UQ for an approved program (see [Appendix](#)).
- Demonstrate strong academic performance as part of the UQ application.
- Be enrolling in an approved program administered by the Faculty of Science (see [Appendix](#)). The program must be one (1) year or more in duration (full time).
- Be enrolling in their first semester of study at UQ.
- Not defer their commencement or interrupt their studies – the scholarship cannot be deferred.
- Dual degree students are eligible to apply where both degrees are eligible Science programs (for example, Bachelor of Science/Bachelor of Mathematics dual degree program).

Ineligibility

- UQ will not consider incomplete applications or applications that are inaccurate, false or misleading.
- If you are already enrolled at UQ and seek a program change, you are not eligible for these scholarships.
- Students enrolling in non-award, Study Abroad, or Exchange programs are ineligible.

- The scholarship cannot be deferred. Students who defer their studies to a future semester will no longer be eligible for the scholarship and will need to reapply for future scholarship rounds.
- Students must not simultaneously hold another scholarship for study at UQ.

Selection Process

Following each closing date, applications will be considered through the following process:

- The Faculty of Science Associate Dean (Academic) (or nominee) will select scholarship recipients.
- Selection will be based on selection criteria shown below.
- Wherever possible, UQ will notify applicants of the outcome of their application within four (4) weeks of the scholarship closing date. UQ reserves the right to extend the scholarship outcome notification period.
- The decision of the Science Associate Dean (Academic) (or nominee) is final, and no appeal process is available.

Selection Criteria

UQ will select winners based on:

- Academic performance (based on academic credentials submitted as part of UQ application).
- Capacity to contribute to science as a global ambassador in your region (based on the personal statement submitted as part of the application).
- UQ values diversity and inclusion and encourages applications from those who bring diversity to the university. The Faculty of Science also wishes to encourage gender balance in its admissions. The selection panel will take these goals into account.

Obligations of Scholarship Recipients

Each scholarship winner must:

- Commence study in the semester and Science program indicated in the UQ offer letter.
- Make the best possible attempt to successfully complete the program of study.
- Permit UQ to publish their name and photo, and degree program name, and identify them as a scholarship winner.
- Provide a testimonial and suitable photo for publication.

Scholarship Conditions

1. A student must accept their UQ program offer and make their tuition deposit payment for their scholarship acceptance to be confirmed. A student with a conditional UQ program offer must satisfy any outstanding conditions of their UQ offer by the scholarship closing date.
2. The Scholarship is offered for the program and commencement semester specified in the Scholarship offer letter.
 - (a) If a student defers their commencement of study to a future semester, they are no longer eligible for the Scholarship.
 - (b) If a student changes their program from that on their scholarship offer, they may no longer be eligible for the Scholarship. The student's eligibility for the Scholarship in the new Science program will be determined by the awarding committee (prior to enrolment in the first semester).
3. Recipients must maintain satisfactory academic progress each semester.
4. Recipients must maintain full-time enrolment in a relevant program each semester.

Payment

- Payment of scholarships is conditional on scholarship recipients meeting the obligations outlined above, as applicable, at the payment date.
- The scholarship is a **tuition fee reduction of AUD \$10,000**.
- The reduction will be **paid as two (2) AUD \$5,000 amounts**, applied after enrolment and prior to the tuition fees due date for the first two semesters of the program.

Termination of Award

The scholarship will be terminated if the recipient:

- Defers their commencement or interrupts their study in the first two semesters of their program.
- Fails to maintain full-time enrolment in the first two semesters of their study.
- Transfers to a non-Faculty of Science program in UQ or withdraws from their Faculty of Science program in the first two semesters of their study.

Appendix – List of Eligible UQ Science Programs

Undergraduate Programs

Bachelor of:

- Advanced Science (Honours)
- Agribusiness
- Agricultural Science
- Agricultural Science (Honours)
- Biotechnology
- Biotechnology (Honours)
- Environmental Management (Honours)
- Environmental Science
- Environmental Science (Honours)
- Mathematics
- Mathematics (Honours)
- Science
- Science (Honours)
- Science (Honours) - Gatton
- Veterinary Science (Honours)
- Veterinary Technology
- Veterinary Technology (Honours)
- Wildlife Science
- Wildlife Science (Honours)

Postgraduate Programs

Master of:

- Agribusiness
- Agricultural Science
- Animal Science
- Bioinformatics
- Bioinformatics (Research Extensive)
- Biotechnology
- Biotechnology (Research Extensive)
- Conservation Biology
- Conservation Science
- Environmental Management
- Financial Mathematics
- Food Science and Technology
- Food Science and Technology (Research Extensive)
- Geographic Information Science
- Magnetic Resonance Technology
- Molecular Biology
- Molecular Biology (Research Extensive)
- Molecular Imaging Technology
- Occupational Health and Safety Science
- Occupational Hygiene
- Occupational Hygiene / Occupational Health and Safety Science (dual degree)
- Quantum Technology
- Science

For more information on these programs visit: study.uq.edu.au/study-options